EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	25	(US-20040196784-$ or US-20030151513-$ or US-20060253747-$ or US-20040264422-$ or US-20040122903-$ or US-20030202477-$ or US-20020122410-$ or US-20030204625-$ or US-20020044549-$ or US-20030033394-$ or US-20040167988-$ or US-20040151193-$ or US-20040044727-$ or US-20040029553-$ or US-20020184357-$ or US-20020145978-$ or US-20020176399-$).did. or (US-6909706-$ or US-6704293-$ or US-6701375-$ or US-5987011-$ or US-6751200-$ or US-7016336-$ or US-6304556-$ or US-6810428-$). did.	US-PGPUB; USPAT	OR	ON	2007/04/18 09:47
L5	3	4 and ((stop ceas$5) with (flood$4 broadcast$4))	US-PGPUB; USPAT	OR	ON	2007/04/18 09:59
L6	902	((stop ceas$5) with (flood$4 broadcast$4)) with (message signal)	US-PGPUB; USPAT	OR	ON	2007/04/18 10:10
L7	339	(route adj discovery) and (broadcast$5 flood$5)	US-PGPUB; USPAT	OR	ON	2007/04/18 10:00
L8	6	L7 and 6	US-PGPUB; USPAT	OR	ON	2007/04/18 10:00
L9	4531668	@ad<"20030625" @rlad<"20030625"	US-PGPUB; USPAT	OR	ON	2007/04/18 10:00
L10	3	L9 and 8	US-PGPUB; USPAT	OR	ON	2007/04/18 10:00
L11	532	(((stop ceas$5) with (flood$4 broadcast$4)) with (message signal)) and (rout$4 path)	US-PGPUB; USPAT	OR	ON	2007/04/18 10:11
L12	432	9 and 11	US-PGPUB; USPAT	OR	ON	2007/04/18 10:11
L13	293	(rout$4 adj request) and (first adj (node host mobile cellular terminal) with second adj (node host mobile cellular terminal))	US-PGPUB; USPAT	OR	ON	2007/04/18 10:13
L14	0	L13 and 11	US-PGPUB; USPAT	OR	ON	2007/04/18 10:12

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L15	53128	(first adj (node host mobile cellular terminal) with second adj (node host mobile cellular terminal))	US-PGPUB; USPAT	OR	ON	2007/04/18 10:13
L16	20	15 and 11	US-PGPUB; USPAT	OR	ON	2007/04/18 10:14
L17	13	16 and 9	US-PGPUB; USPAT	OR	ON	2007/04/18 12:46
L18	6	(stop near flood$4) same rout$4	US-PGPUB; USPAT	OR	ON	2007/04/18 12:54
S1	4530222	@ad<"20030625" @rlad<"20030625"	US-PGPUB; USPAT	OR	ON	2007/04/12 08:45
S2	83179	"370".clas.	US-PGPUB; USPAT	OR	ON	2007/04/12 08:47
S3	4	(route adj discovery) and (broadcast$4 with flood$5) and ((underlay independent) with (overlay main cellular))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:54
S4	19	(route adj discovery) and (broadcast$4 with flood$5) and (underlay independent)	US-PGPUB; USPAT	OR	ON	2007/04/12 09:08
S5	10	S4 and S1	US-PGPUB; USPAT	OR	ON	2007/04/12 09:03
S6	10	S5 not S3	US-PGPUB; USPAT	OR	ON	2007/04/12 09:03
S7	5	(route adj discovery) and broadcast$4 and flood$5 and (third adj (node element host))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:13
S8	26	(route adj discovery) and broadcast$4 and flood$5 and (second adj (node element host))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:13
S9	15	S8 and S1	US-PGPUB; USPAT	OR	ON	2007/04/12 09:13
S10	6	(route adj discovery) and broadcast$4 and ((underlay independent) with (overlay main cellular))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:43
S11	2	S10 not S3	US-PGPUB; USPAT	OR	ON	2007/04/13 07:42
S12	674	rout$5 and ((first with second) with (node element host)) and ((underlay independent) with (overlay main cellular))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:49
S13	44	rout$5 and ((first with second) with (node element host)) and ((underlay independent) with (overlay main cellular)) and (third near (node element host))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:50

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S14	35	S1 and S13	US-PGPUB; USPAT	OR	ON	2007/04/12 09:50
S15	35	S14 not (S3 S5 S6 S9 S11)	US-PGPUB; USPAT	OR	ON	2007/04/12 09:51
S16	468	(route adj discovery)	US-PGPUB; USPAT	OR	ON	2007/04/12 09:55
S17	315	(route adj discovery) and broadcast$4	US-PGPUB; USPAT	OR	ON	2007/04/12 09:55
S18	139	(route adj discovery) and (broadcast$4 near (signal packet message frame cell))	US-PGPUB; USPAT	OR	ON	2007/04/12 09:57
S19	108	(route adj discovery) and (broadcast$4 near (signal packet message frame cell)) and (first with second)	US-PGPUB; USPAT	OR	ON	2007/04/12 09:57
S20	63	S19 and S1	US-PGPUB; USPAT	OR	ON	2007/04/12 09:57
S21	41	S20 not (S3 S5 S6 S9 S11 S15)	US-PGPUB; USPAT	OR	ON	2007/04/12 10:08
S22	293	(rout$4 adj request) and (first adj (node host mobile cellular terminal) with second adj (node host mobile cellular terminal))	US-PGPUB; USPAT	OR	ON	2007/04/18 10:12
S23	121	(rout$4 adj request) and ((first adj (node host mobile cellular terminal)) with (second adj (node host mobile cellular terminal)) with (message packet signal))	US-PGPUB; USPAT	OR	ON	2007/04/12 10:28
S25	42	(rout$4 adj request) and ((first adj (node host mobile cellular terminal)) with (second adj (node host mobile cellular terminal)) with ((send$5 receiv$5 transmi$5 broadcast$5) near (message packet signal)))	US-PGPUB; USPAT	OR	ON	2007/04/12 10:36
S26	41	S25 not (S3 S5 S6 S9 S11 S15 S21)	US-PGPUB; USPAT	OR	ON	2007/04/12 10:37
S27	32	S26 and S1	US-PGPUB; USPAT	OR	ON	2007/04/12 13:55
S28	21	broadcast with (route adj discovery) with (message signal)	US-PGPUB; USPAT	OR	ON	2007/04/12 13:57
S29	4530222	@ad<"20030625" @rlad<"20030625"	US-PGPUB; USPAT	OR	ON	2007/04/12 13:57
S30	8	S29 and S28	US-PGPUB; USPAT	OR	ON	2007/04/12 13:57
S31	160	broadcast with flood with (message signal packet)	US-PGPUB; USPAT	OR	ON	2007/04/12 15:18

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S32	12020	((first adj (node host mobile cellular terminal)) with (second adj (node host mobile cellular terminal))) and (third adj (node host mobile cellular terminal))	US-PGPUB; USPAT	OR	ON	2007/04/12 15:19
S33	7	S31 and S32	US-PGPUB; USPAT	OR	ON	2007/04/12 15:11
S34	4	S29 and S33	US-PGPUB; USPAT	OR	ON	2007/04/12 15:11
S35	53078	((first adj (node host mobile cellular terminal)) with (second adj (node host mobile cellular terminal)))	US-PGPUB; USPAT	OR	ON	2007/04/12 15:16
S36	20	S31 and S35	US-PGPUB; USPAT	OR	ON	2007/04/12 15:16
S37	13	S36 and S29	US-PGPUB; USPAT	OR	ON	2007/04/12 15:16
S38	3280	(broadcast flood) with (message signal packet) with rout$4	US-PGPUB; USPAT	OR	ON	2007/04/12 15:18
S39	58	S32 and S38	US-PGPUB; USPAT	OR	ON	2007/04/12 15:19
S40	39	S39 and S29	US-PGPUB; USPAT	OR	ON	2007/04/12 15:35
S41	1	"20050094576".pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 07:53
S42	83179	"370".clas.	US-PGPUB; USPAT	OR	ON	2007/04/13 07:53
S43	404	370/255.ccls.	US-PGPUB; USPAT	OR	ON	2007/04/13 07:53
S44	439	370/475.ccls.	US-PGPUB; USPAT	OR	ON	2007/04/13 07:54
S45	253	709/243.ccls.	US-PGPUB; USPAT	OR	ON	2007/04/13 07:54
S46	337	(route adj discovery) and (broadcast$5 flood$5)	US-PGPUB; USPAT	OR	ON	2007/04/18 10:00
S50	4530222	@ad<"20030625" @rlad<"20030625"	US-PGPUB; USPAT	OR	ON	2007/04/13 07:56
S51	224	S50 and S46	US-PGPUB; USPAT	OR	ON	2007/04/13 07:56
S52	138	S51 and S42	US-PGPUB; USPAT	OR	ON	2007/04/13 07:56
S53	8	S51 and S43	US-PGPUB; USPAT	OR	ON	2007/04/13 09:10
S54	0	S51 and S44	US-PGPUB; USPAT	OR	ON	2007/04/13 07:57

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S55	3	S51 and S45	US-PGPUB; USPAT	OR	ON	2007/04/13 07:57
S56	0	"60168742".pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 08:07
S57	1	"60168742"	US-PGPUB; USPAT	OR	ON	2007/04/13 08:07
S59	1	"6751200".pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 08:08
S60	51	(rt adj need)	US-PGPUB; USPAT	OR	ON	2007/04/13 09:10
S61	24	S50 and S60	US-PGPUB; USPAT	OR	ON	2007/04/13 09:20
S62	0	(route adj needed) near "rt_need"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:21
S63	0	"rt_need"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:21
S64	339	(route adj needed)	US-PGPUB; USPAT	OR	ON	2007/04/13 09:21
S65	107	(route adj needed) and discovery	US-PGPUB; USPAT	OR	ON	2007/04/13 09:22
S66	87	(route adj needed) and (route adj discovery)	US-PGPUB; USPAT	OR	ON	2007/04/13 09:22
S67	73	S50 and S66	US-PGPUB; USPAT	OR	ON	2007/04/13 09:22
S69	71	S67 and S46	US-PGPUB; USPAT	OR	ON	2007/04/13 10:09
S70	1	S69 and (cdma tdma gsm wcdma)	US-PGPUB; USPAT	OR	ON	2007/04/13 09:38
S71	4	(stop$5 adj flooding) and (ad adj hoc)	US-PGPUB; USPAT	OR	ON	2007/04/13 10:30
S72	139	icmp same (path$2 rout$3) same broadcast$3	US-PGPUB; USPAT	OR	ON	2007/04/13 10:34
S73	109	S50 and S72	US-PGPUB; USPAT	OR	ON	2007/04/13 10:31
S74	2	(icmp same (path$2 rout$3) same broadcast$3) and (route adj discovery)	US-PGPUB; USPAT	OR	ON	2007/04/13 12:51
S75	3	(route adj discovery) with (message signal) with (second adj node)	US-PGPUB; USPAT	OR	ON	2007/04/13 13:06
S76	76	(route adj discovery) with (message signal) with (node)	US-PGPUB; USPAT	OR	ON	2007/04/13 13:06
S77	30	S76 and S50	US-PGPUB; USPAT	OR	ON	2007/04/13 13:43

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S78	51	route adj discovery adj messages	US-PGPUB; USPAT	OR	OFF	2007/04/13 13:43
S79	44	S50 and S78	US-PGPUB; USPAT	OR	OFF	2007/04/13 14:14
S80	1	"20040264422"	US-PGPUB; USPAT	OR	OFF	2007/04/16 10:20

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Inventor Name Search Result

Your Search was:

Last Name = CALCEV
First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09991064	Not Issued	161	11/21/2001	Method for controlling pilot power of a cell within a CDMA system	CALCEV, GEORGE
10219900	6735417	150	08/15/2002	METHOD AND APPARATUS FOR RELAYING INFORMATION IN AN AD-HOC NETWORK	CALCEV, GEORGE
10256788	Not Issued	161	09/27/2002	Relaying information within an ad-hoc cellular network	CALCEV, GEORGE
10440761	7027827	150	05/19/2003	METHOD AND APPARATUS FOR CHANNEL SHARING BETWEEN MULTIPLE COMMUNICATION SYSTEMS	CALCEV, GEORGE
10603558	Not Issued	30	06/25/2003	Method and apparatus for route discovery within a communication system	CALCEV, GEORGE
10742017	Not Issued	41	12/19/2003	Communication system with adopted remote identity	CALCEV, GEORGE
10951432	Not Issued	30	09/28/2004	Method and apparatus for channel assignment within ad-hoc communication system	CALCEV, GEORGE
10964943	Not Issued	30	10/14/2004	Method and apparatus for route discovery within a communication system	CALCEV, GEORGE
11249638	Not Issued	30	10/13/2005	Method and apparatus for synchronizing a node within an AD-HOC communication system	CALCEV, GEORGE
11278436	Not Issued	25	04/03/2006	METHOD AND APPARATUS FOR MERGING INDEPENDENTLY SYNCHRONIZED NETWORKS	CALCEV, GEORGE
11379081	Not Issued	30	04/18/2006	METHOD AND APPARATUS FOR MESSAGE TRANSMISSION WITHIN A	CALCEV, GEORGE

				COMMUNICATION SYSTEM	
11458222	Not Issued	25	07/18/2006	METHOD AND APPARATUS FOR DYNAMIC, SEAMLESS SECURITY IN COMMUNICATION PROTOCOLS	CALCEV, GEORGE
60515596	Not Issued	159	10/30/2003	Method and apparatus for route discovery within a communication system	CALCEV, GEORGE

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Inventor Name Search Result

Your Search was:

Last Name = BONTA
First Name = JEFFREY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09736799	6895246	150	12/14/2000	METHOD AND APPARATUS FOR OPTIMAL SYSTEM CONTROL PARAMETER ASSIGNMENTS BASED ON MOBILE LOCATION	BONTA, JEFFREY D.
09772226	6337983	150	01/29/2001	Method for autonomous handoff in a wireless communication system	BONTA, JEFFREY D.
09910401	6725043	150	07/20/2001	METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM	BONTA, JEFFREY D.
10003499	6917809	150	10/23/2001	METHOD FOR AUTOMATICALLY SORTING THE NEIGHBOR LIST OF A CELL IN A COMMUNICATIONS SYSTEM	BONTA, JEFFREY D.
10014676	Not Issued	41	12/11/2001	Neighborhood wireless protocol with switchable ad hoc and wide area network coverage	BONTA, JEFFREY D.
10144379	7082303	150	05/13/2002	METHOD FOR SUPPORTING RESCUE CHANNELS IN A COMMUNICATIONS SYSTEM	BONTA, JEFFREY D.
10159663	Not Issued	41	05/31/2002	Cellular ad hoc phone extension system and method	BONTA, JEFFREY D.
10159664	Not Issued	161	05/31/2002	Piconet congestion relief method for mobile AD hoc networks	BONTA, JEFFREY D.
10159994	6944455	150	05/31/2002	SELECTIVE NETWORKING METHOD FOR MOBILE AD HOC NETWORKS	BONTA, JEFFREY D.
10219900	6735417	150	08/15/2002	METHOD AND APPARATUS FOR RELAYING INFORMATION IN AN AD-HOC NETWORK	BONTA, JEFFREY D.
10256788	Not	161	09/27/2002	Relaying information within an ad-	BONTA, JEFFREY

	Issued			hoc cellular network	D.
10440761	7027827	150	05/19/2003	METHOD AND APPARATUS FOR CHANNEL SHARING BETWEEN MULTIPLE COMMUNICATION SYSTEMS	BONTA, JEFFREY D.
10603558	Not Issued	30	06/25/2003	Method and apparatus for route discovery within a communication system	BONTA, JEFFREY D.
10742017	Not Issued	41	12/19/2003	Communication system with adopted remote identity	BONTA, JEFFREY D.
10951432	Not Issued	30	09/28/2004	Method and apparatus for channel assignment within ad-hoc communication system	BONTA, JEFFREY D.
10951465	Not Issued	30	09/28/2004	Method and apparatus for congestion relief within an ad-hoc communication system	BONTA, JEFFREY D.
10967503	Not Issued	30	10/18/2004	Method and apparatus for route discovery within a communication system	BONTA, JEFFREY D.
11024389	Not Issued	30	12/28/2004	Ad hoc cluster idle node coordination	BONTA, JEFFREY D.
11114660	Not Issued	30	04/26/2005	Method and apparatus for determining a best route within an ad-hoc communication system	BONTA, JEFFREY D.
11249638	Not Issued	30	10/13/2005	Method and apparatus for synchronizing a node within an AD-HOC communication system	BONTA, JEFFREY D.
11269930	Not Issued	30	11/09/2005	Wide area network handset assisted content delivery system and method of using same	BONTA, JEFFREY D.
11278436	Not Issued	25	04/03/2006	METHOD AND APPARATUS FOR MERGING INDEPENDENTLY SYNCHRONIZED NETWORKS	BONTA, JEFFREY D.
11295909	Not Issued	30	12/07/2005	Method and apparatus for broadcast in an ad hoc network using elected broadcast relay nodes	BONTA, JEFFREY D.
11314274	Not Issued	25	12/21/2005	System, method and apparatus for authentication of nodes in an Ad Hoc network	BONTA, JEFFREY D.
11314275	Not Issued	30	12/21/2005	System, method and apparatus for self-configuration and communication between nodes in an ad hoc network	BONTA, JEFFREY D.

11380809	Not Issued	25	04/28/2006	METHOD AND SYSTEM FOR PROVIDING CELLULAR ASSISTED SECURE COMMUNICATIONS OF A PLURALITY OF AD HOC DEVICES	BONTA, JEFFREY D.
11383077	Not Issued	30	05/12/2006	RANGE EQUALIZATION TRANSCEIVER SYSTEM AND METHOD OF USING SAME	BONTA, JEFFREY D.
11426705	Not Issued	30	06/27/2006	SYSTEM AND METHOD FOR DATA TRANSMISSION IN AN AD HOC COMMUNICATION NETWORK	BONTA, JEFFREY D.
11461270	Not Issued	20	07/31/2006	METHOD AND SYSTEM FOR POSITIONING A RELAY IN A WIDE AREA COMMUNICATION NETWORK	BONTA, JEFFREY D.
11531549	Not Issued	30	09/13/2006	WIDE AREA NETWORK HANDSET ASSISTED CONTENT DELIVERY SYSTEM AND METHOD OF USING SAME	BONTA, JEFFREY D.
60216419	Not Issued	159	07/06/2000	METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM	BONTA, JEFFREY D.
60515589	Not Issued	159	10/30/2003	Method and apparatus for route discovery within a communication system	BONTA, JEFFREY D.
06630481	Not Issued	166	07/13/1984	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	BONTA, JEFFREY D.
06893116	4696027	150	08/01/1986	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE REDUCTION FOR A RADIO SYSTEM	BONTA, JEFFREY D.
06894387	4654867	150	08/11/1986	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	BONTA, JEFFREY D.
07009320	4751725	150	01/30/1987	VOX REMOTE UNIT CONTROL IN A CELLULAR SYSTEM	BONTA, JEFFREY D.
07075913	4775998	150	07/20/1987	CELLULAR RADIOTELEPHONE SYSTEM HAVING COLOCATED BASE SITES	BONTA, JEFFREY D.
07447455	5023900	150	12/07/1989	CELLULAR RADIOTELEPHONE DIAGNOSTIC SYSTEM	BONTA, JEFFREY D.

07600570	5095500	150	10/19/1990	CELLULAR RADIOTELEPHONE DIAGNOSTIC SYSTEM	BONTA, JEFFREY D.
07777950	5287544	150	10/17/1991	METHOD OF CHANNEL ASSIGNMENT BY MATCHING CHANNEL INTERFERENCE WITH CHANNEL LINK LOSS	BONTA, JEFFREY D.
07805160	Not Issued	166	12/11/1991	HANDOVER DECISION ALGORITHM	BONTA, JEFFREY D.
07856278	5327575	150	03/23/1992	DIRECTIONAL HANDOVER CONTROL IN DIGITAL MOBILE RADIO SYSTEMS EMPLOYING MAHO	BONTA, JEFFREY D.
07902130	Not Issued	168	06/22/1992	POWER LEVEL INCREASE DURING HANDOFF COMMAND TRANSMISSION	BONTA, JEFFREY D.
07902308	Not Issued	166	06/22/1992	ALTERNATE BASE-SITE TRANSMISSION OF A HANDOFF COMMAND IN A COMMUNICATION SYSTEM	BONTA, JEFFREY D.
08081895	5386456	250	06/25/1993	METHOD OF REDUCING AUDIO GAP IN DOWNLINK DURING HANDOFF OF CELLULAR RADIOTELEPHONE	BONTA, JEFFREY D.
08098980	5471644	150	07/29/1993	METHOD OF REDUCING AUDIO GAP IN DOWNLINK DURING HANDOFF OF CELLULAR RADIOTELEPHONE	BONTA, JEFFREY D.
08100230	5432843	150	08/02/1993	METHOD OF PERFORMING HANDOFF IN A CELLULAR COMMUNICATION SYSTEM	BONTA, JEFFREY D.
08123615	Not Issued	166	09/17/1993	METHOD AND APPARATUS FOR PASSING NETWORK DEVICE OPERATIONS BETWEEN NETWORK DEVICES	BONTA, JEFFREY D.
08125353	5379447	250	09/23/1993	METHOD OF SELECTING A HANDOFF TARGET IN A CELLULAR COMMUNICATION SYSTEM	BONTA, JEFFREY D.
08182999	Not Issued	166	01/18/1994	METHOD OF SELECTING HANDOVER TARGETS FOR A COMMUNICATION UNIT EXCHANGING A	BONTA, JEFFREY D.

				COMMUNICATED SIGNAL THROUGH A BASE SITE IN A DIGITAL CELLULAR SYSTEM	

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Your Search was:

Last Name = FONSECA
First Name = BENEDITO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10219900	6735417	150	08/15/2002	METHOD AND APPARATUS FOR RELAYING INFORMATION IN AN AD-HOC NETWORK	FONSECA, BENEDITO
10603558	Not Issued	30	06/25/2003	Method and apparatus for route discovery within a communication system	FONSECA, BENEDITO J.
10967503	Not Issued	30	10/18/2004	Method and apparatus for route discovery within a communication system	FONSECA, BENEDITO J.
11451277	Not Issued	25	06/12/2006	Clear channel assessment threshold adaptation in a wireless network	FONSECA, BENEDITO J.

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